

WHAT IS CLAIMED IS:

5 1. A door glass run attached to a door sash of a vehicle for sealing between said door sash and a door glass, comprising:

a door glass run body having a substantially U-shaped cross section; and

10 a pair of lip portions extending from an opening edge of said door glass run body toward a bottom face portion of said door glass run body and slidably contacting with said door glass;

15 said pair of lip portions having lengths individually set so that, even if said door glass vibrates in said door glass run body, said lip portions may not be spaced away from said door glass.

2. A door glass run attached to a door sash of a vehicle for sealing between said door sash and a door glass, comprising:

20 a door glass run body having a substantially U-shaped cross section; and

25 a pair of lip portions extending from an opening edge of said door glass run body toward a bottom face portion of said door glass run body and slidably contacting with said door glass;

a protrusion being provided on an inner wall face of said door glass run body in an opposing relationship

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to a rear face of at least one of said lip portions;

said protrusion having a height set so that, even if said door glass vibrates, an end portion of the lip portion may not contact with the inner face wall of said door glass run body.

3. The door glass run as claimed in claim 2, wherein said protrusion is disposed at a position nearer to a base end portion of the lip portion than a position at which the lip portion and said door glass contact with each other.

4. The door glass run as claimed in claim 2, wherein said pair of lip portions have lengths individually set so that, even if said door glass vibrates in said door glass run body, said lip portions may not be spaced away from said door glass.

5. The door glass run as claimed in claim 3, wherein said pair of lip portions have lengths individually set so that, even if said door glass vibrates in said door glass run body, said lip portions may not be spaced away from said door glass.

6. The door glass run as claimed in claim 1, wherein a notch portion is formed in a concave with respect to said inner wall face between a base end portion of the

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7. The door glass run as claimed in claim 2, wherein a notch portion is formed in a concave with respect to said inner wall face between a base end portion of the lip portion and said inner wall face of said door glass run body and has a depth set equal to or smaller than a predetermined depth.

8. The door glass run as claimed in claim 3, wherein a notch portion is formed in a concave with respect to said inner wall face between a base end portion of the lip portion and said inner wall face of said door glass run body and has a depth set equal to or smaller than a predetermined depth.

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9. The door glass run as claimed in claim 4, wherein a notch portion is formed in a concave with respect to said inner wall face between a base end portion of the lip portion and said inner wall face of said door glass run body and has a depth set equal to or smaller than a predetermined depth.

10. The door glass run as claimed in claim 5, wherein a notch portion is formed in a concave with respect

to said inner wall face between a base end portion of the lip portion and said inner wall face of said door glass run body and has a depth set equal to or smaller than a predetermined depth.

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11. The door glass run as claimed in claim 6, wherein the depth of said notch portion is set equal to or less than 0.5 mm.

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12. The door glass run as claimed in claim 7, wherein the depth of said notch portion is set equal to or less than 0.5 mm.

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13. The door glass run as claimed in claim 8, wherein the depth of said notch portion is set equal to or less than 0.5 mm.

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14. The door glass run as claimed in claim 9, wherein the depth of said notch portion is set equal to or less than 0.5 mm.

15. The door glass run as claimed in claim 10, wherein the depth of said notch portion is set equal to or less than 0.5 mm.

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